

	U	1	Document ID	Issue Date	Pages	Title
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6611564 B1	20030826	18	Method for conserving power in transceivers
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6584148 B1	20030624	15	System and method for testing digital subscriber lines
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6574309 B1	20030603	24	Remotely actuated splittler bypass system and method
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6553105 B2	20030422	23	Enabling and powering of remotely actuated bypass splitters
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6549610 B2	20030415	6	Subscriber circuit having splitter disconnection function
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6535581 B2	20030318	11	Bypass for telephone system splitter
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6507606 B2	20030114	20	Asymmetric digital subscriber line methods suitable for long subscriber loops
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6480575 B2	20021112	23	Structure and circuit topology for a remotely actuated bypass splitter
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6477238 B1	20021105	17	Loop certification and measurement for ADSL
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6466656 B1	20021015	17	System employing XDSL spectrum relocation
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6449362 B1	20020910	17	Apparatus, systems and methods for isolating ADSL signals from POTS signals
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6445733 B1	20020903	20	Method of and apparatus for performing line characterization in a non-idle mode in a subscriber line communication system
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6424674 B1	20020723	11	Multi-tone transciever for multiple users
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6424636 B1	20020723	24	Variable rate and variable mode transmission system

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P
1	375/295	370/468; 375/377; 714/792		Linz, Alfredo R. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	375/222	379/27.01; 379/27.03; 379/29.01; 379/32.04		Zitting, Brent R. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	379/9	379/1.01; 379/22; 379/27.06; 379/29.01; 379/93.09		Chea, Jr., Ramon C. W. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	379/93.14	379/9; 379/93.09		Chea, Jr., Ramon C. W. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	379/29.01	379/16; 379/17; 379/26.01; 379/9.06		Kikui, Hideki	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	379/29.01	370/248; 370/251; 379/22.07; 379/9.06		Singaliese, Michael	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	375/211	375/222; 379/340; 379/344; 379/347		Shenoi, Kishan et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	379/9	379/1.01; 379/22; 379/27.06; 379/29.01; 379/93.09		Chea, Jr., Ramon C. W. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	379/22.04	370/248; 370/249; 379/1.03; 379/1.04; 379/22.02		Schneider, Allan et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	379/93.07	370/490; 375/220; 379/90.01		Evans, Gregory M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	379/413.02	379/397; 379/399.01		Tennyson, Gary et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	375/231	370/252; 375/222		Zuranski, Edward S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13	375/220	375/219		Linz, Alfredo R. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14	370/295	370/468; 370/480; 370/493; 375/222		Seazholtz, John W. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6385203 B2	20020507	39	Communication server apparatus and method
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6334219 B1	20011225	180	Channel selection for a hybrid fiber coax network
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6246695 B1	20010612	22	Variable rate and variable mode transmission system
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6215855 B1	20010410	19	Loop certification and measurement for ADSL
19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6212229 B1	20010403	14	Adaptive pre-emphasis technique
20	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6192109 B1	20010220		Apparatus and method for improved DSL communication
21	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6154524 A	20001128		Method and apparatus for automatically and adaptively adjusting telephone audio quality and DSL data rate in a DSL system
22	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6137839 A	20001024		Variable scaling of 16-bit fixed point fast fourier forward and inverse transforms to improve precision for implementation of discrete multitone for asymmetric digital subscriber loops
23	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6111936 A	20000829	16	Method and apparatus for automatically detecting and measuring distortion in a DSL system
24	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6055268 A	20000425		Multimode digital modem
25	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6044107 A	20000328		Method for interoperability of a T1E1.4 compliant ADSL modem and a simpler modem
26	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6038251 A	20000314		Direct equalization method
27	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6021167 A	20000201		Fast equalizer training and frame synchronization algorithms for discrete multi-tone (DMT) system
28	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6021158 A	20000201		Hybrid wireless wire-line network integration and management
29	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6002722 A	19991214		Multimode digital modem

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15	370/401	370/252; 370/352; 375/220		McHale, John F. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16	725/106	341/100; 370/280; 375/235; 375/286		Hill, Terrance J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17	370/468	370/480		Seazholtz, John W. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18	379/22	324/527; 379/22.02; 379/27.03		Schneider, Allan	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19	375/224	333/81R		Salinger, Sheldon Norman	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20	379/30	370/248; 370/494; 375/222; 379/1.04; 379/22.02; 379/27.03		Amrany, Daniel et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
21	379/10.03	379/12; 379/24; 379/27.01; 379/28		Bremer, Gordon	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22	375/260	370/210		Mannering, Dennis G. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23	379/28	379/1.01		Bremer, Gordon	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24	375/229	375/231		Timm, William C. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
25	375/222			Gatherer, Alan et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26	375/222	375/229; 375/231		Chen, Walter Y.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
27	375/354	375/222		Wu, Song	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
28	375/211	375/220		Schurr, Paul E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
29	375/295	375/222; 375/357		Wu, Song	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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30	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5999563 A	19991207		Rate negotiation for variable-rate digital subscriber line signaling
31	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5987061 A	19991116		Modem initialization process for line code and rate selection in DSL data communication
32	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5970088 A	19991019		Reverse channel next cancellation for MDSL modem pool
33	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5929896 A	19990727		RF broadcast system utilizing internal telephone lines
34	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5910970 A	19990608		MDSL host interface requirement specification
35	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5812786 A	19980922		Variable rate and variable mode transmission system

	Current OR	Current XRef	Retrieval Classif	Inventor	S	C	P
30	375/222	370/229; 370/484; 370/494; 375/219		Polley, Michael O. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
31	375/222			Chen, Walter Y.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
32	375/222	370/201; 375/346; 379/417		Chen, Walter Y.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
33	348/14.12	379/102.03; 379/90.01		Goodman, David D. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
34	375/377	375/222; 379/93.01; 709/200		Lu, Xiaolin	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
35	709/233	370/465; 370/468; 370/486; 370/494; 709/251		Seazholtz, John W. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>